Microsoft Office Excel: Optimising and Troubleshooting Spreadsheets



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to enquire about
this course:

Course Duration: 1 day

Objectives: You have used Excel to simplify business tasks, including the creation of

spreadsheets, graphs, charts, and formulas that were difficult to create and nearly impossible to maintain using pencil and paper. You now want to simplify your work in the Excel environment by automating many of the

repetitive tasks that are part of spreadsheet development.

This course is ideal for any Intermediate / advanced users of Excel

2002/3 and 2007.

Target Audience: Anyone who is or has been using Microsoft Excel and wishes to improve

their current Spreadsheet or wishes to troubleshoot specific issues with

their current spreadsheet.

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Course Contents

Common issues for the Microsoft Excel User

Excel Features to streamline your spreadsheets:

Macros

What is a Macro Where and when to use Macros

How can macros help your Spreadsheet Create a Macro with the Macro Recorder

Edit a Macro Debug a Macro

Customize Toolbars, Menus, and Hotkeys

Features to resolve Spreadsheet Formatting Errors:

Formatting Worksheets

Sort Data Insert Rows and Columns

Insert Text Format Text

Duplicate Data Generate a Report

Creating an Interactive Worksheet:

Determine Dialog Box Type Capture User Input

Working with Multiple Worksheets:

Insert, Copy, and Delete Worksheets Rename Worksheets

Modify the Order of Worksheets Print Worksheets

Using, Checking, Advanced Calculations:

Performing Calculations

Create User-defined Functions Automate SUM Functions

Print Problems:

Printing Workbook Contents

Set Print Titles Create a Header and a Footer Set Page Margins Change Page Orientation

Set Page Breaks Print a Range